Individual Applicant	
<110> <110>	Street: P.O. Box 799 City: Providenciales State: Turks and Caicos Islands Country: British West Indies PostalCode: PhoneNumber: FaxNumber: EmailAddress: LastName: Erikson FirstName: Glen MiddleInitial: H Suffix:
Indiv	idual Applicant
###	Street: 36 Cartier Crescent City: Richmond Hill State: Ontario Country: Canada L4C 2N2 PostalCode: PhoneNumber: FaxNumber: EmailAddress: LastName: Daksis FirstName: Jasmine MiddleInitial: I Suffix:
Indivi	idual Applicant
	Street: 111 Ridelle Avenue, Apt. 906 City: Toronto State: Ontario Country: Canada M6B IJ7 PostalCode: PhoneNumber: FaxNumber: EmailAddress:
	LastName : Kandic
<110>	FirstName : Ivana MiddleInitial : Suffix :
Indivi	idual Applicant
	Street : 1868 Pixley

Page 1

E104720056-SeqList.WorkFile City: Ottawa State : Ontario Country: Canada K1G 4C5 PostalCode : ____ PhoneNumber : ____ FaxNumber : EmailAddress : <110> LastName : Picard <110> FirstName : Pierre <110> MiddleInitial : <110> Suffix : Application Project ______ <120> Title : NUCLEIC ACID MULTIPLEX FORMATION <130> AppFileReference : E1047-20056 <140> CurrentAppNumber : <141> CurrentFilingDate : Earlier Applications 150> PriorAppNumber : 09/664,827 - 151> PriorFilingDate : 2000-09-19 Earlier Applications 150> PriorAppNumber : 09/613,263 151> PriorFilingDate : 2000-07-10 Earlier Applications 150> PriorAppNumber : 09/468,679 2151> PriorFilingDate : 1999-12-21 Sequence _____ <213> OrganismName : Artificial/Unknown <400> PreSequenceString :

tggcaccatt aaagaaaata tcatctttgg tgtttcctat gatgaatata

50

<212> Type : DNA <211> Length: 50

SequenceName : SEQ ID NO:1

SequenceDescription :

Feature

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E104720056-SeqList.WorkFile
 Sequence: SEQ ID NO:1:
 <221> FeatureKey: misc feature
 <222> LocationFrom :
 <222> LocationTo :
       Other Information: Description of Artificial Sequence: derived
 from exon 10 of the human cystic fibrosis gene
       CDSJoin: No
 Custom Codon
 ______
 Sequence Name : SEQ ID NO:1
 Sequence
 _ _ _ _ _ _ _
 <213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 tggcaccatt aaagaaaata tcgtctttgg tgtttcctat gatgaatata
—50
Z212> Type : DNA
211> Length : 50
       SequenceName : SEQ ID NO:2
M
       SequenceDescription :
M
<sub>L</sub>Feature
<u>______</u>
Sequence: SEQ ID NO:2:
221> FeatureKey : misc feature
1 × 222 > LocationFrom :
nk222> LocationTo :
       Other Information: Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene
      CDSJoin : No
 Custom Codon
 ______
 Sequence Name : SEQ ID NO:2
 Sequence
 -----
 <213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 tqqcaccatt aaaqaaaata tactctttgg tgtttcctat gatgaatata
 50
 <212> Type : DNA
 <211> Length : 50
       SequenceName : SEQ ID NO:3
```

SequenceDescription :

```
Feature
 -----
Sequence: SEQ ID NO:3:
<221> FeatureKey: misc feature
<222> LocationFrom :
<222> LocationTo :
      Other Information: Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene
      CDSJoin : No
Custom Codon
 _____
Sequence Name : SEQ ID NO:3
Sequence
 _ _ _ _ _ _
213> OrganismName : Artificial/Unknown
₹400> PreSequenceString :
tggcaccatt aaagaaaata tacgctttgg tgtttcctat gatgaatata
m
<212> Type : DNA
الإ$211> Length : 50
      SequenceName : SEQ ID NO:4
      SequenceDescription :
Feature
71.F-----
Sequence: SEQ ID NO:4:
$221> FeatureKey : misc feature
<222> LocationTo :
      Other Information: Description of Artificial Sequence: variant
of sequence derived from exon 10 of the human cystic fibrosis gene
      CDSJoin : No
Custom Codon
 _____
Sequence Name : SEQ ID NO:4
Sequence
 -----
<213> OrganismName : Artificial/Unknown
<400> PreSequenceString :
tggcaccatt aaagaaaata tcattggtgt ttcctatgat gaatata
```

```
47
 <212> Type : DNA
 <211> Length: 47
      SequenceName : SEQ ID NO:5
      SequenceDescription :
 Feature
 _ _ _ _ _ _
 Sequence: SEQ ID NO:5:
 <221> FeatureKey : misc_feature
 <222> LocationFrom :
 <222> LocationTo :
      Other Information: Description of Artificial Sequence: variant
 of sequence derived from exon 10 of the human cystic fibrosis gene
      CDSJoin : No
 Custom Codon
 -----
Sequence Name : SEQ ID NO:5
Sequence
***400> PreSequenceString :
igagcaccatg acagacactg tcatctctgg tgtgtcctac gatgactctg
<sub>5</sub> 50
Ck212> Type : DNA
# 211 > Length : 50
      SequenceName : SEQ ID NO:6
N
SequenceDescription :
⊨Feature
 Sequence: SEQ ID NO:6:
 <221> FeatureKey : misc feature
 <222> LocationFrom :
 <222> LocationTo :
      Other Information: Description of Artificial Sequence: variant
 of sequence derived from exon 10 of the human cystic fibrosis gene
      CDSJoin : No
 Custom Codon
 ______
 Sequence Name : SEQ ID NO:6
 Sequence
```

```
E104720056-SeqList.WorkFile
 <213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 gagcaccatg acagacactg tcatctttgg tgtgtcctac gatgactctg
 50
 <212> Type : DNA
 <211> Length : 50
      SequenceName : SEQ ID NO:7
      SequenceDescription :
 Feature
 _ _ _ _ _ _
 Sequence: SEQ ID NO:7:
 <221> FeatureKey: misc feature
 <222> LocationFrom :
 <222> LocationTo:
      Other Information: Description of Artificial Sequence: variant
 of sequence derived from exon 10 of the human cystic fibrosis gene
      CDSJoin : No
Custom Codon
a -----
[Sequence Name : SEQ ID NO:7
162
LSequence
<213> OrganismName : Artificial/Unknown
gaqcaccatg acagacactg tegtetetgg tgtgteetae gatgaetetg
N
50
Ck212> Type : DNA
₩<211> Length : 50
      SequenceName : SEQ ID NO:8
       SequenceDescription :
 Feature
 -----
 Sequence: SEQ ID NO:8:
 <221> FeatureKey : misc_feature
 <222> LocationFrom :
 <222> LocationTo :
       Other Information: Description of Artificial Sequence: variant
 of sequence derived from exon 10 of the human cystic fibrosis gene
       CDSJoin : No
 Custom Codon
```

_ _ _ _ _ _ _ _ _ _ _ _

```
E104720056-SeqList.WorkFile
 Sequence Name : SEQ ID NO:8
 Sequence
 -----
 <213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 gagcaccatg acagacactg tettetetgg tgtgteetac gatgactetg
 50
 <212> Type : DNA
 <211> Length : 50
       SequenceName : SEQ ID NO:9
       SequenceDescription :
 Feature
 Sequence: SEQ ID NO:9:
 <221> FeatureKey: misc feature
222> LocationFrom :
K222> LocationTo :
       Other Information: Description of Artificial Sequence: variant
pf sequence derived from exon 10 of the human cystic fibrosis gene
       CDSJoin: No
M
٦,
Custom Codon
<u>__</u>______
"Sequence Name : SEQ ID NO:9
Sequence
N-----
213> OrganismName : Artificial/Unknown
Hagaqcaccatg acagacactg tcatccctgg tgtgtcctac gatgactctg
 50
 <212> Type : DNA
 <211> Length : 50
       SequenceName : SEQ ID NO:10
       SequenceDescription :
 Feature
 Sequence: SEQ ID NO:10:
 <221> FeatureKey : misc_feature
 <222> LocationFrom :
 <222> LocationTo :
       Other Information: Description of Artificial Sequence: variant
 of sequence derived from exon 10 of the human cystic fibrosis gene
```

CDSJoin : No

<221> FeatureKey : misc feature

```
Custom Codon
 --------
 Sequence Name : SEQ ID NO:10
 Sequence
 <213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 gagcaccatg acagacactg tcatcgctgg tgtgtcctac gatgactctg
 50
 <212> Type : DNA
 <211> Length: 50
       SequenceName : SEQ ID NO:11
       SequenceDescription:
Feature
  . _ _ _ _ _
Sequence: SEQ ID NO:11:
221> FeatureKey : misc_feature
222> LocationFrom :
<222> LocationTo :
      Other Information: Description of Artificial Sequence: variant
pof sequence derived from exon 10 of the human cystic fibrosis gene
      CDSJoin : No
Custom Codon
n-----
Sequence Name : SEQ ID NO:11
<u></u> Sequence
 <213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 gagcaccatg acagacactg tactctctgg tgtgtcctac gatgactctg
 50
 <212> Type : DNA
 <211> Length : 50
       SequenceName : SEQ ID NO:12
       SequenceDescription :
 Feature
 _ _ _ _ _ _
 Sequence: SEQ ID NO:12:
```

```
E104720056-SeqList.WorkFile
 <222> LocationFrom :
 <222> LocationTo :
       Other Information: Description of Artificial Sequence: variant
 of sequence derived from exon 10 of the human cystic fibrosis gene
       CDSJoin: No
 Custom Codon
 _____
 Sequence Name : SEQ ID NO:12
 Sequence
 _ _ _ _ _ _ _
 <213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 qaqcaccctc ccaqqcacqq tcqtccctgg tgcgacctcc gacgagcgtg
 50
 <212> Type : DNA
211> Length : 50
       SequenceName : SEQ ID NO:13
Ū
       SequenceDescription :
m
Ħ
Feature
ESequence: SEQ ID NO:13:
221> FeatureKey : misc_feature
a <222> LocationFrom :
_<222> LocationTo :
      Other Information: Description of Artificial Sequence: variant
pof sequence derived from exon 10 of the human cystic fibrosis gene
      CDSJoin : No
ECustom Codon
 -----
 Sequence Name : SEQ ID NO:13
 Sequence
 -----
 <213> OrganismName : Artificial/Unknown
 <400> PreSequenceString :
 gagcaccete ecaggcaegg teatecetgg tgegacetee gaegagegtg
 50
 <212> Type : DNA
 <211> Length : 50
```

SequenceName : SEQ ID NO:14

SequenceDescription :



Feature _ _ _ _ _ _ Sequence: SEQ ID NO:14: <221> FeatureKey : misc_feature <222> LocationFrom : <222> LocationTo : Other Information: Description of Artificial Sequence: variant of sequence derived from exon 10 of the human cystic fibrosis gene CDSJoin : No Custom Codon ______ Sequence Name : SEQ ID NO:14 Sequence <213> OrganismName : Artificial/Unknown <400> PreSequenceString : gagcaccete ceaggeacgg tattecetgg tgegaectee gacgagegtg \$0 ™212> Type : DNA 211> Length : 50 SequenceName : SEQ ID NO:15 SequenceDescription : إيا Feature Sequence: SEQ ID NO:15: 221> FeatureKey : misc_feature 222> LocationFrom : 물222> LocationTo : Other Information: Description of Artificial Sequence: variant of sequence derived from exon 10 of the human cystic fibrosis gene CDSJoin : No Custom Codon ______

Sequence Name : SEQ ID NO:15